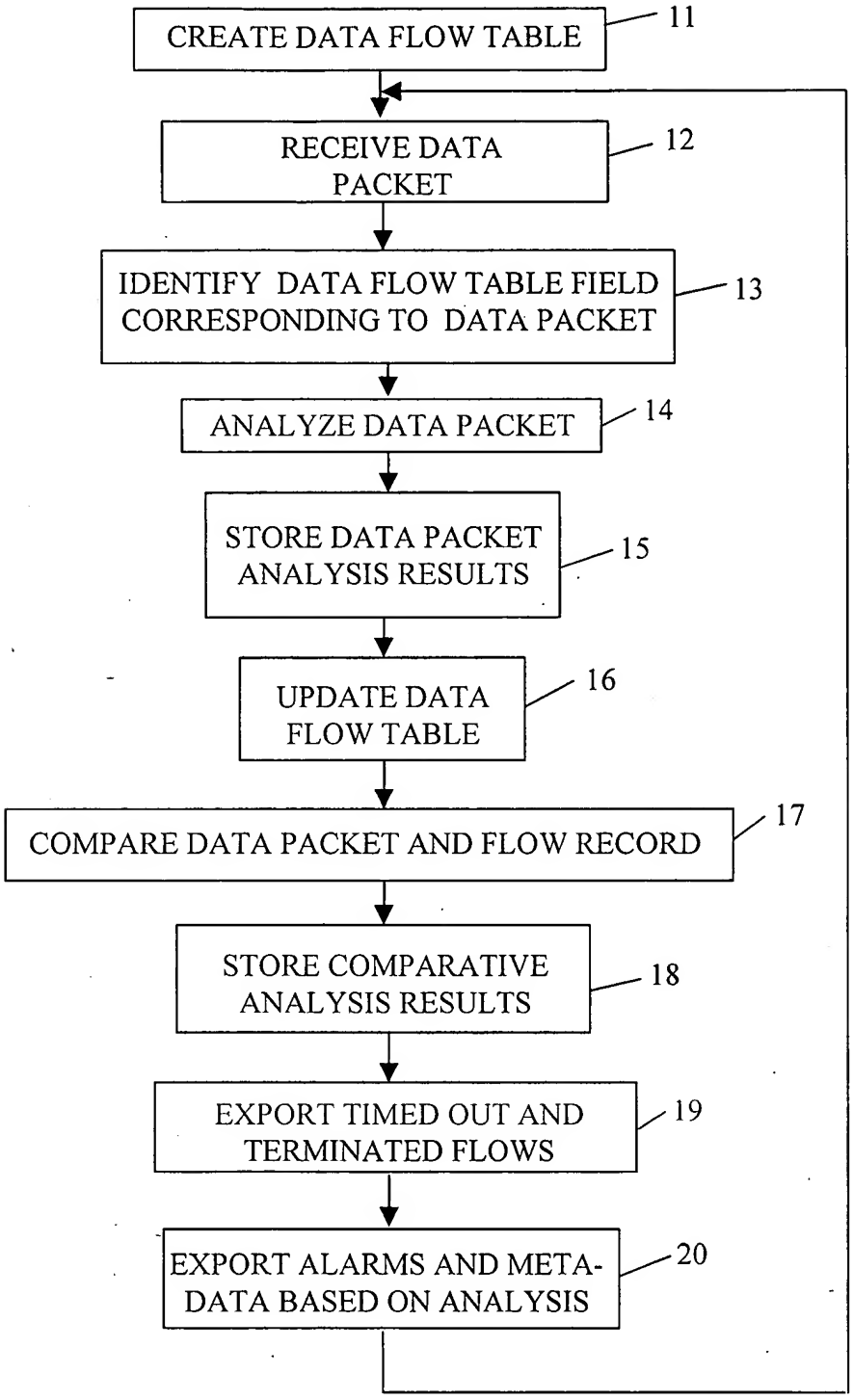
CREATE DATA FLOW TABLE
11
RECEIVE DATA PACKET
12
IDENTIFY DATA FLOW TABLE FIELD CORRESPONDING TO DATA PACKET
13
ANALYZE DATA PACKET
14
STORE DATA PACKET ANALYSIS RESULTS
15
UPDATE DATA FLOW TABLE
16
COMPARE DATA PACKET AND FLOW RECORD
17
STORE COMPARATIVE ANALYSIS RESULTS
18
EXPORT TIMED OUT AND TERMINATED FLOWS
19
EXPORT ALARMS AND META-DATA BASED ON ANALYSIS
20

FIG. 1